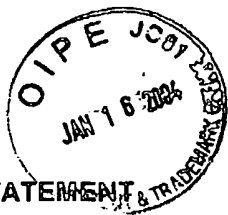


FORM PTO-1449 (modified)
To: U.S. Department of Commerce
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	0280617	1997-30-0568D1

**INFORMATION DISCLOSURE STATEMENT
BY APPLICANT**

Applicant: HANNA et al.	
Appln. No.: 09/853,581	
Filing Date: May 14, 2001	
Examiner: Gary B Nickol	Group Art Unit: 1642

Date: January 16, 2003 Page 1 of 1

U.S. PATENT DOCUMENTS

Examiner's Initials*		Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
	AR						
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FOREIGN PATENT DOCUMENTS

		Document Number	Date MM/YYYY	Country	Inventor Name		English Abstract		Translation Readily Available	
							Enclosed	No	Enclose	No
	LR									
	MR									
	NR									
	OR									
	PR									
	QR									
	RR									

OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

<i>BW</i>	SR	Jianyin, L et al., "Clinical application and potential of TGFβ," Beijing Institute of Basic Medical Sciences, May 1997, pp. 135-40.
	TR	
	UR	
	VR	
	WR	
	XR	
	YR	

Examiner *Gary B Nickol* Date Considered: *3/11/04*

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Examiner: Gary B. Nickol	Group Art Unit: 1642

Date: December 22, 2003 Page 1 of 1

U.S. PATENT DOCUMENTS

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
	AR					
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	PR									
	QR									
	RR									

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GN	SR	Hallinan et al., "Aminoacetyl moiety as a potential surrogate for diacylhydrazine group of SC-51089, a potent PGE2 antagonist, and its analogs," <i>J Med Chem.</i> , 1996, 39:609-613.
	TR	Oka et al., "PGE2 receptor subtype EP1 antagonist may inhibit central interleukin-1 β -induced fever in rats," <i>The American Physiological Society</i> , 1998, R1762-1765.
	UR	Isaac et al., "Successful treatment of established rat prostate cancer by transforming growth factor-B1 antisense transfected tumor vaccine," <i>J of Urology</i> , 197, 157:270.
	VR	Murphy et al., "Differential effects of growth hormone and prolactin on murine T cell development and function," <i>J Exp Med.</i> , 1993, 178:231-6.
GN	WR	Richards et al., "Prolactin is an antagonist of TGF-beta activity and promotes proliferation of murine B cell hybridomas," <i>Cell Immunol.</i> , 1998, 184:85-91.
	XR	

Examiner Gary B. Nickol Date Considered: 3/11/04

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